http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?CMD=History&DB=pubmed





A service of the National Library of Medicine and the National Institutes of Health

My NCBI 2 [Sign In] [Register]

w.pubmed.gov **PMC** PubMed Nucleotide **OMIM** Journals Protein Structure Books Search PubMed Preview Go Clear 1 for Preview/Index History Clipboard • Search History will be lost after eight hours of inactivity. **About Entrez** Search numbers may not be continuous; all searches are represented. To save search indefinitely, click query # and select Save in My NCBI. **Text Version** • To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

Entrez PubMed
Overview
Help | FAQ
Tutorials
New/Noteworthy
E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI

Related Resources
Order Documents
NLM Mobile
NLM Catalog
NLM Gateway
TOXNET - - Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

Search	Most Recent Queries	Time	Result
	Related Articles for PubMed (Select 9504933) sort by: ublicationDate	15:27:13	<u>126</u>
#12 S	earch meirelles 1997 Sort by: PublicationDate	14:42:30	<u>12</u>
#11 S	earch meirelles	14:42:08	<u>251</u>
#9 S	earch jenuth	14:41:32	14
<u>#8</u> R	Related Articles for PubMed (Select 15349841)	14:41:14	<u>433</u>
<u>#1</u> S	earch donor mitochondria and nuclear transfer	14:21:22	<u>38</u>

Clear History

Write to the Help Desk

NCBI | NLM | NIH

Department of Health & Human Services

Privacy Statement | Freedom of Information Act | Disclaimer

Nov 6 2006 15:24:20

(FILE 'HOME' ENTERED AT 15:41:55 ON 15 NOV 2006)

```
FILE 'CAPLUS, MEDLINE, EMBASE, BIOSIS, LIFESCI' ENTERED AT 15:42:12 ON 15
     NOV 2006
L1
               75 S ((NUCLEAR TRANSFER) OR SCNT) AND (CROSS-SPECIES OR INTRA-SPEC
L2
               13 S L1 AND MITOCHONDRIA
L3
                7 DUP REM L2 (6 DUPLICATES REMOVED)
L4
              361 S (NUCLEAR TRANSFER OR SCNT) AND (MITOCHONDRIA?)
L5
               70 S L4 AND PY<=1999
               30 DUP REM L5 (40 DUPLICATES REMOVED)
29 S (CROSS-SPECIES) AND (NUCLEAR TRANSFER)
L6
L7
L8
                0 S L7 AND ES
L9
                5 S L7 AND ICM
                1 DUP REM L9 (4 DUPLICATES REMOVED)
L10
L11
                0 S L9 AND MITOCHONDRIA
              622 S ROBL J?/AU
L12
                2 S L12 AND MITOCHONDRIA
L13
             2 DUP REM L13 (O DUPLICATES REMOVED)
159 S CIBELLI J?/AU
2 S L15 AND MITOCHONDRIA
L14
L15
L16
                2 DUP REM L16 (0 DUPLICATES REMOVED)
L17
L18
              272 S STICE S?/AU
L19
                1 S L18 AND MITOCHONDRIA
```

WEST Search History

	またである。お気があるので、できた機能・	E	The state of the s
A CONTRACT MAN A CONTRACT PARTY.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A COLUMN	The state of the s
Hide Items	I PACIATA I	- #16 D D D	- Mancal
" I HUGHIOHIS ::	1 100000		Calledia
and the contract of the contra	 30 New Orlean Control (1997) 	"Same algricus" - Ungale I	The street of the second

DATE: Wednesday, November 15, 2006

Hide?	Set Name	Query	Hit Count
	DB=PGP	B, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES	S; OP=ADJ
	L11	mitochondria and L10	10
Γ.	L10	stice-st\$.in.	58
	L9	stice-st\$>in.	0
Γ	L8	mitochondria and L7	12
Γ.	L7	cibelli-j\$.in.	85
Γ.	L6	L5 and mitochondria	4
	L5	robl-ja\$.in.	70
	L4	L3 and mitochondria	18
\Box	L3	cross near species near nuclear near transfer	29
Γ	L2	11 and mitochondria	7
<u> </u>	L1	800/24.ccls.	74

END OF SEARCH HISTORY